

Sheet 1 of 3

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12279-007002	Application No. 10/669,861
Information Disclosure Statement by Applicant (Use several sheets if necessary)  (37 CFR §1.98(b))		Applicant Lee et al.	
		Filing Date September 24, 2003	Group Art Unit 1636

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
go	AA	6607882	Aug. 19, 2003	Cox, III et al.			
	AB	6,689,558	Feb. 10, 2004	Case			
	AC	6824978	Nov. 30, 2004	Cox, III et al.			
	AD	2002-0081614	June 27, 2002	Case et al.			
	AE	2002-0164575	Nov. 7, 2002	Case et al.			
	AF	2004-204345	Oct. 14, 2004	Cox, III et al.			2005/0204345
	AG	2005-0239203	Oct. 27, 2005	Case et al.			
	AH	2005-130304	June 16, 2005	Cox, III et al.			2005/0130304
	AI	2005-215502	Sept. 29, 2005	Cox, III et al.			2005/011012007
	AJ						2005/0215502

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
go	AK	WO 01/40798	June 7, 2001	WIPO				
go	AL	WO 01/59450	Aug. 16, 2001	WIPO				
	AM							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
go	AN	Bartsevich & Juliano, "Regulation of the MDR1 gene by transcriptional repressors selected using peptide combinatorial libraries", <i>Mol. Pharmacol.</i> 58:1-10 (2000)
	AO	Beerli et al. (2000) "Chemically Regulated Zinc Finger Transcription Factors," <i>The Journal of Biological Chemistry</i> , 275(42):32617-32627
	AP	Brent & Ptashne, "A eukaryotic transcriptional activator bearing the DNA specificity of a prokaryotic repressor", <i>Cell</i> 43:729-736 (1985)
	AQ	Chevray & Nathans, "Protein interaction cloning in yeast: Identification of mammalian proteins that react with the leucine zipper of Jun", <i>Proc. Natl. Acad. Sci.</i> 89:5789-5793 (1992)
	AR	Choo & Klug, "Physical basis of a protein-DNA recognition code", <i>Curr. Opin. Struct. Biol.</i> 7:117-125 (1997)
	AS	Chrast et al. (2000) "Mice trisomic for a bacterial artificial chromosome with the single-minded 2 gene (Sim2) show phenotypes similar to some of those present in the partial trisomy 16 mouse models of Down syndrome," <i>Human Molecular Genetics</i> , 9(12):1853-1864

Examiner Signature <i>James D. Duse</i>	Date Considered 2/25/06
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Disclosure Form (PTO-1449)